

Instructions for downloading the certificate for the Root Certificate Authority (CA).


1. Go to the following website: <http://dodpki.c3pki.chamb.disa.mil/rootca.html>

DoD Class 3 PKI - Obtaining the Root CA Certificate - Microsoft Internet Explorer provided by USAF

http://dodpki.c3pki.chamb.disa.mil/rootca.html

File Edit View Favorites Tools Help

DoD Class 3 PKI - Obtaining the Root ...

 **DoD Class 3 PKI**
Download Root CA Certificate

Instructions for downloading the certificate for the Root Certificate Authority (CA).

Save the file to your local machine.

1. Right click on the saved file and select Open.
2. Expand down and click on Certificates. For each certificate listed double click on the certificate.
3. At the Certificate window click the Install Certificate button.
4. Click next in the Certificate Import Wizard, select "Place all certificates in the following store" and click Browse. If this is a Root Certificate select "Trusted Root Certification Authorities" or if it is a Intermediate CA Certificate select "Intermediate Certification Authorities" and click ok. Click next and click finish.

After reading the above instructions, click on [Download Class 3 Root CA Certificate](#).

Then, using the same instructions, click on [Download Root CA 2 Certificate](#).

Then, using the same intructions, click on [Download External Certification Authority \(ECA\) Root CA Certificate](#).

Then, using the same intructions, click on [Download External Certification Authority \(ECA\) Root CA 2 Certificate](#).

Done Trusted sites | Protected Mode: Off 125%


2. Right-click on the link "Download Root CA 2 Certificate" (purple in the above image)
 - a. Click "Save Target As..." from the popup menu.

DoD Class 3 PKI - Obtaining the Root CA Certificate - Microsoft Internet Explorer provided by USAF

http://dodpki.c3pki.chamb.disa.mil/rootca.html

File Edit View Favorites Tools Help

DoD Class 3 PKI - Obtaining the Root ...

 **DoD Class 3 PKI**
Download Root CA Certificate

Instructions for downloading the certificate for the Root Certificate

Save the file to your local machine.

1. Right click on the saved file and select Open.
2. Expand down and click on Certificates. For each certificate list
3. At the Certificate window click the Install Certificate button.
4. Click next in the Certificate Import Wizard, select "Place all certificates in the following store" and click Browse. If this is a Root Certificate select "Trusted Root Certification Authorities" and click ok. Click next. If this is an Intermediate Certificate select "Intermediate Certification Authorities" and click ok. Click next.

After reading the above instructions, click on [Download Class 3 Root CA Certificate](#)

Then, using the same instructions, click on [Download Root CA 2 Certificate](#)

Then, using the same instructions, click on [Download External Certification Authority \(ECA\) Root CA Certificate](#)

Then, using the same instructions, click on [Download External Certification Authority \(ECA\) Root CA 2 Certificate](#)

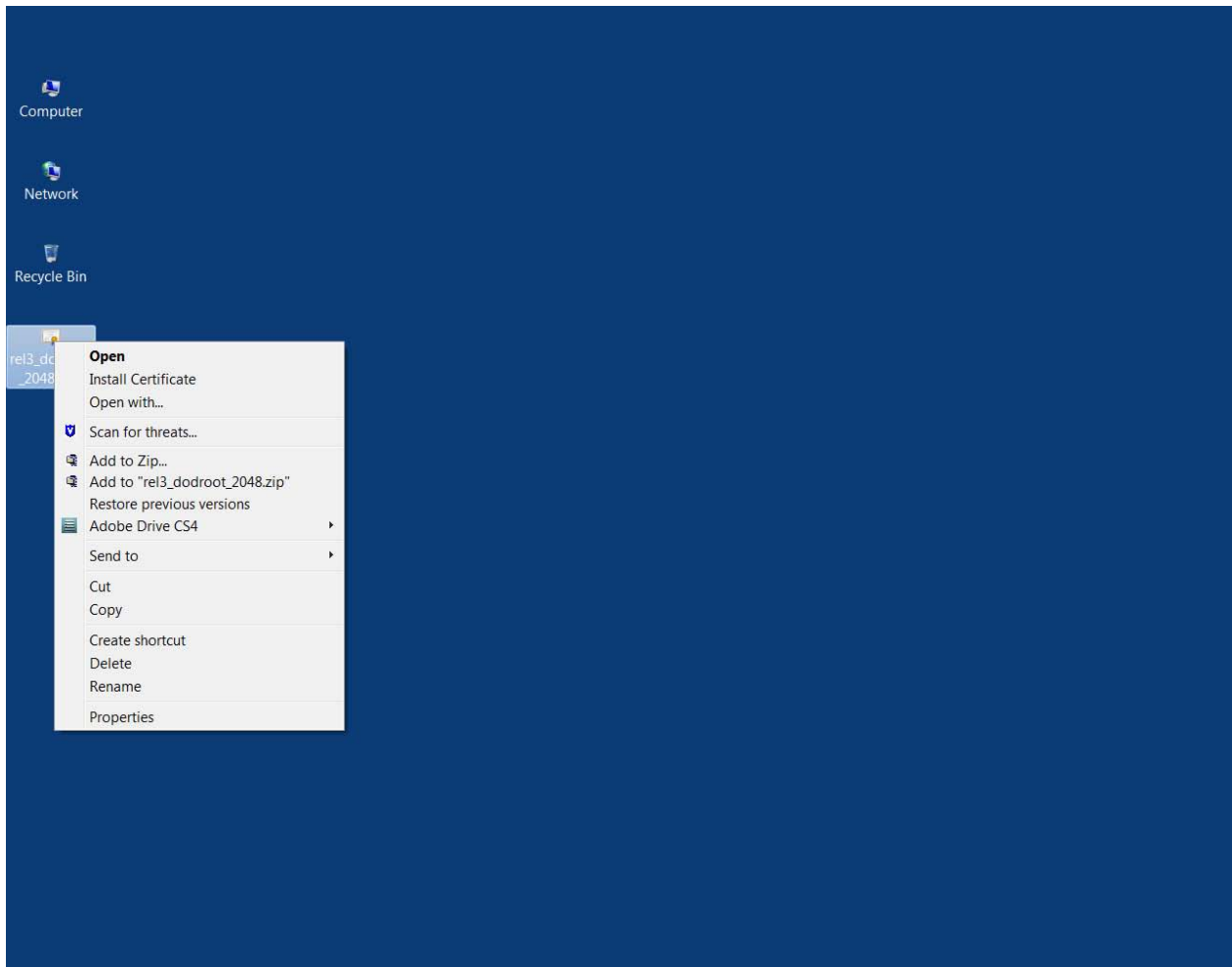
http://dodpki.c3pki.chamb.disa.mil/rel3_dodroot_2048.p7b

Trusted sites | Protected Mode: Off

125%

The screenshot shows a Microsoft Internet Explorer browser window. The address bar displays the URL: <http://dodpki.c3pki.chamb.disa.mil/rootca.html>. The page title is "DoD Class 3 PKI - Obtaining the Root CA Certificate - Microsoft Internet Explorer provided by USAF". The page content includes the Department of Defense seal and the heading "DoD Class 3 PKI". Below this, there are instructions for downloading the certificate. Two dialog boxes are open over the page content. The first dialog box is a download progress window titled "0% of rel3_dodroot_2048.p7b from dodpki.c3pki.chamb.disa.mil...". It shows a progress bar at 0%, estimated time left, download time, and transfer rate. There is a checkbox labeled "Close this dialog box when download completes" which is checked. The second dialog box is a "Save As" window. It shows the file name "rel3_dodroot_2048.p7b" and the save type "PKCS #7 Certificates". The location is set to "Desktop". There are "Save" and "Cancel" buttons at the bottom of the dialog.

4. Locate the saved file named “rel3_dodroot_2048.p7b”
 - a. Right-click the file and select “Install Certificate” from the popup menu.



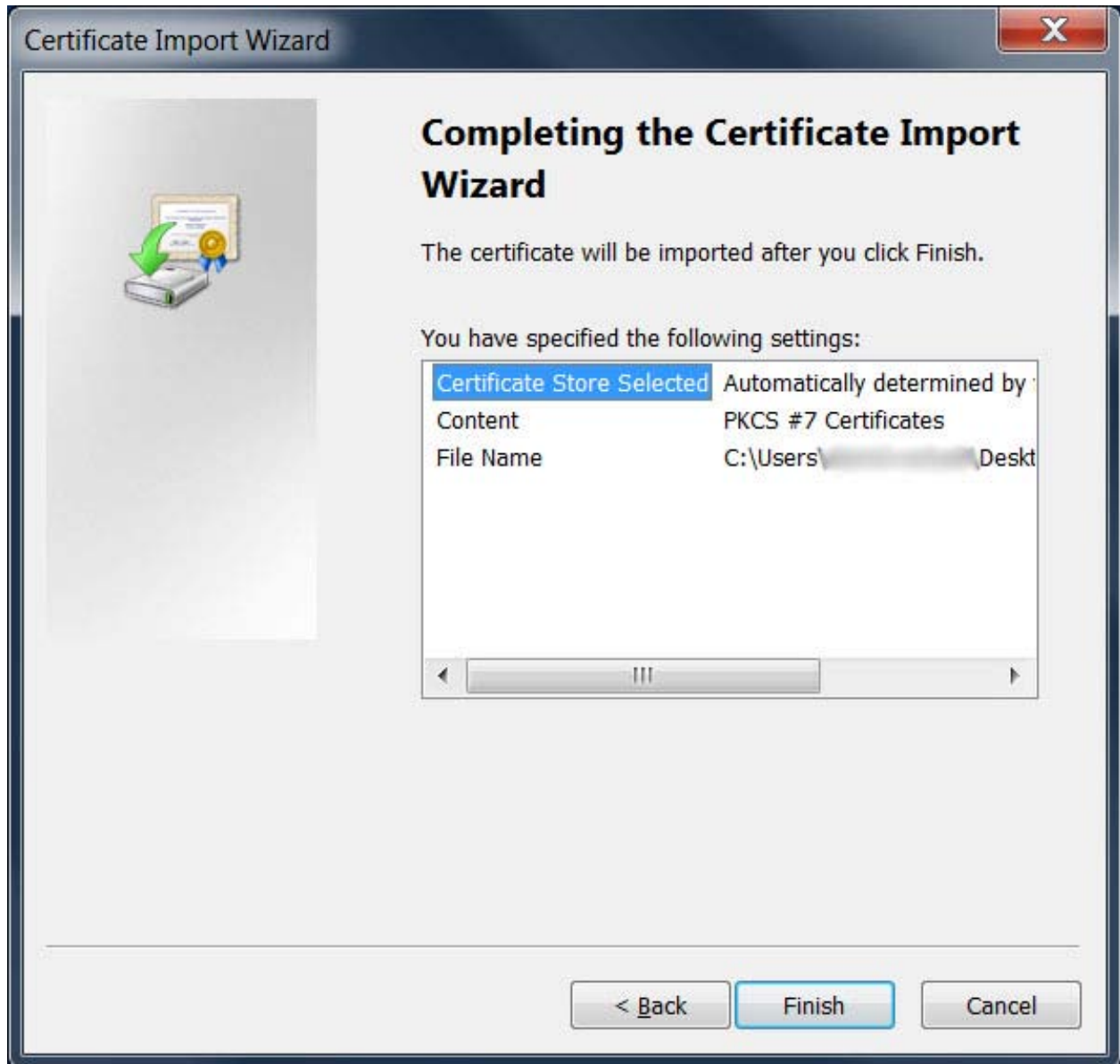
5. The Certificate Import Wizard will start.
 - a. Click the "Next " button to proceed to the next step.



6. On the “Certificate Store” screen, make sure that “Automatically select the certificate store based on the type of certificate” is selected. This is the default choice.
 - a. Click the “Next” button to proceed.



7. On the “Completing the Certificate Import Wizard”, click the “Finish” button.



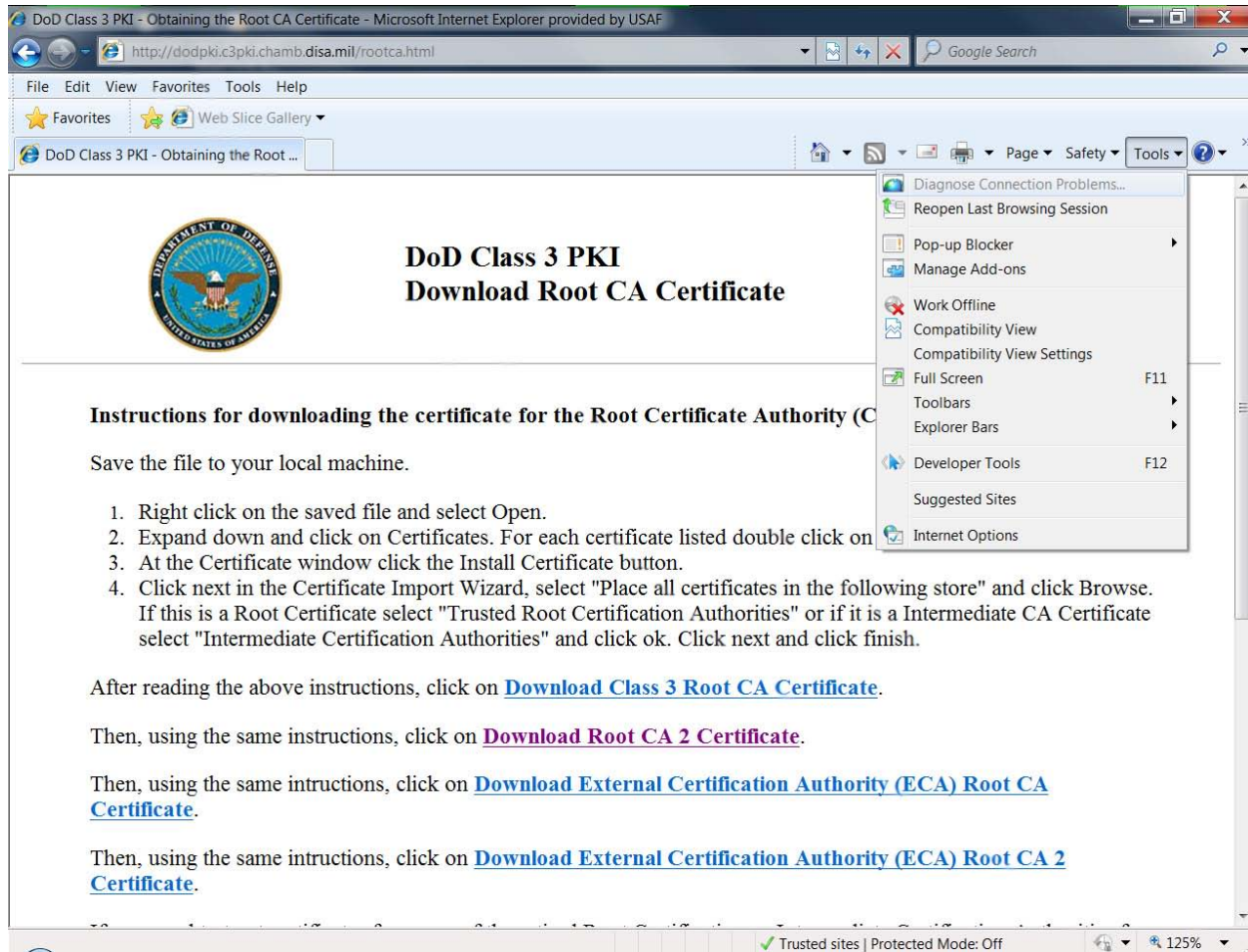
8. You may receive a warning stating that Windows cannot validate that the certificate.
 - a. Click the "Yes" button to proceed.



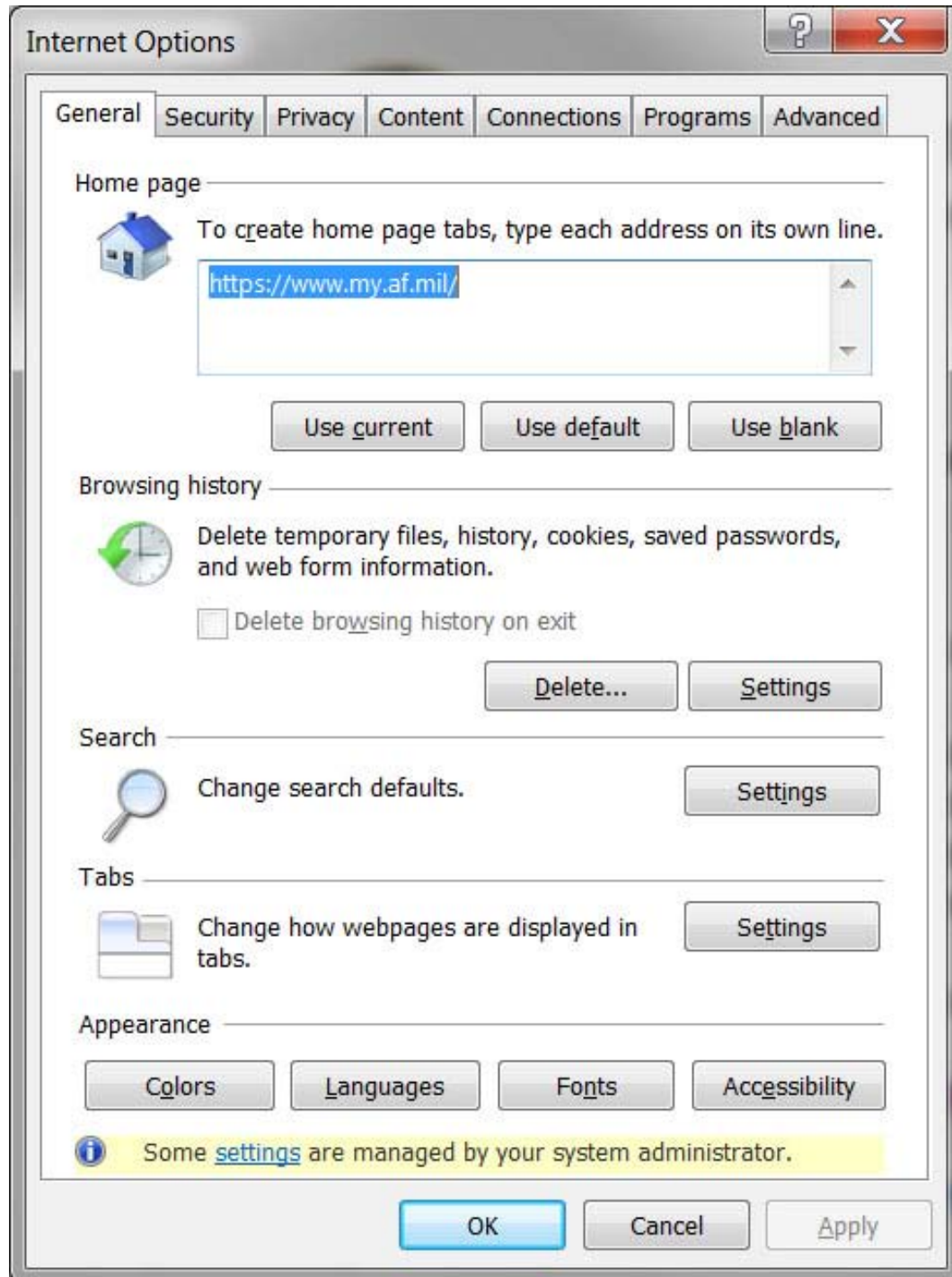
9. You will receive confirmation that the certificates were successfully imported.



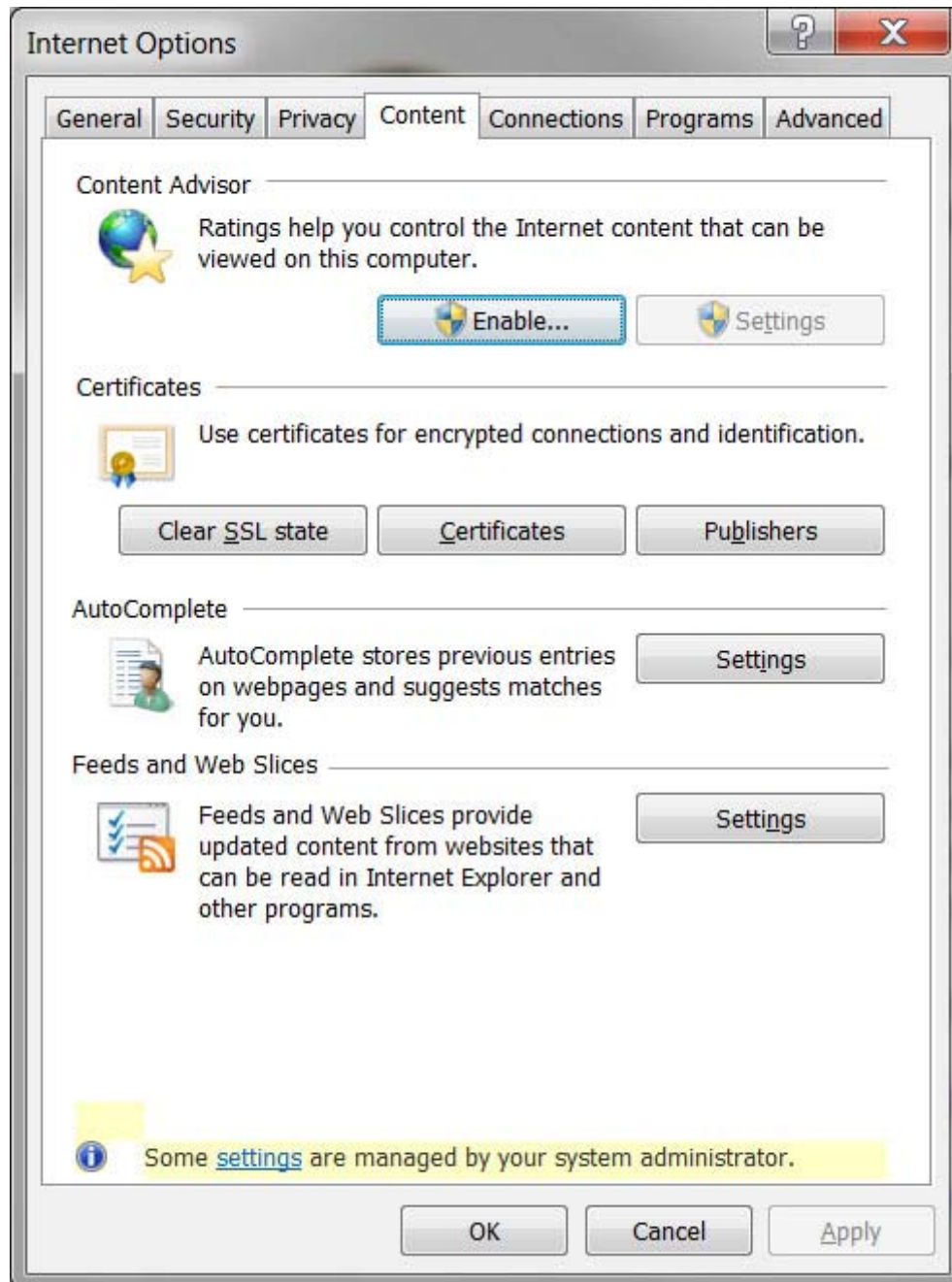
10. To verify that the certificates were imported, click the "Tools" menu option.
 - a. Click "Internet Options" from the popup menu.



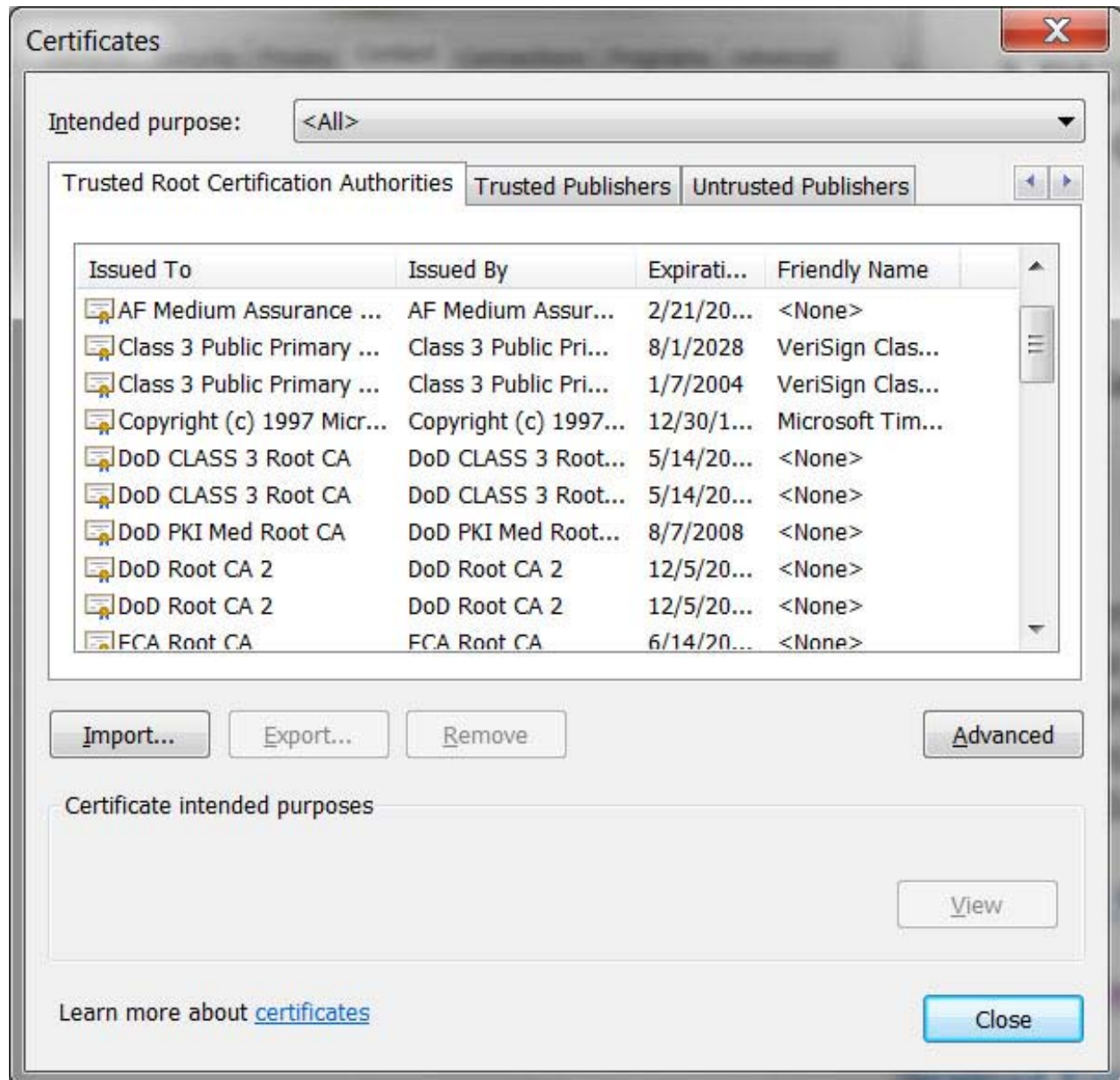
11. In the "Internet Options" control panel, click the tab labeled "Content".



12. On the “Content” tab of the “Internet Options” control panel, click the “Publishers” button under “Certificates”.



13. In the “Certificates” control panel, click the “Trusted Root Certification Authorities” tab if it is not already active.
- a. Scroll down and verify that “DoD Root CA 2” is listed, then click the “Close” button.



14. Attempt to reach the site in question and see if you are now able to access it.